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Term	Documents
(1 AND 4).USPT.	63

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USPT	11 and 13	63	L4
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USPT	smes or (superconduct\$ adj magnet\$ adj energy adj storage)	1817	L2
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USPT	112 and 19	9	L13
USPT	111 and 16 and 17	16	L12
USPT	("same" or identical or matching)near3(thermal adj expansion)	4114	L11
USPT	19 and 18 and 16 and 15	20	L10
USPT	semiconduct\$	221490	L9
USPT	insulation	128026	L8
USPT	insulation	128026	L7
USPT	superconductor	5416	L6
USPT	coefficient adj thermal	20895	L5
USPT	11 and 13	63	L4
USPT	kv or kilovolt or Mv or Megavolt	57704	L3
USPT	smes or (superconduct\$ adj magnet\$ adj energy adj storage)	1817	L2
USPT	smes or (superconduct\$ adj magnet\$ adj energy adj storage)	1817	L1

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- L1: (128) SMES
- L2: (103) superconduct\$ adj magnetic adj energy adj storage
- L3: (175) 11 or 12
- L4: (1699) insulat\$ near3 concentric\$
- L5: (10291) superconduct\$
- L6: (44) 14 and 15

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14 and 15

☐ BRS form ☐ IS&R form ☐ Image ☐ Text

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef R
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6054913 A	20000425	29	Current flow switching device for combined function	335/299	335/216 ; 336/229
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3595982 A	19710727	10	SUPERCONDUCTING ALTERNATING CURRENT CABLE	174/15.5	174/113R ; 174/125.1

